

PUNTO

enea

BY Llusca Design



Structures

- Round steel tube $\varnothing 60 \times 1,5$ mm in cold laminate.
- Lacquered steel base disk.
- Manual semi-automatic welding in arc robotics with gas-driven steel cable.

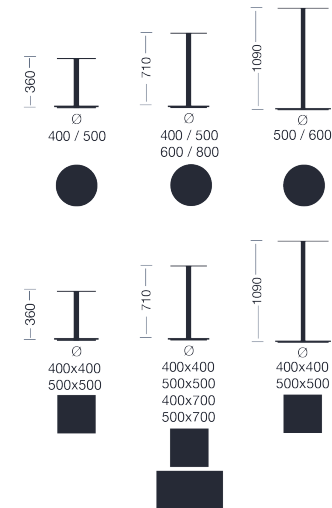
Certificates

UNE EN581-3:2007
Bifma X5.1-2011
UNE EN581-3:2007

Finishes

- Lacquered structure.
- Top in HPL, Melamine o Fenix.

Measures



Accessories



Top
connectors

The Punto tables are a minimalistic answer to many public space needs. Robustness is a major factor in its simple design concept where steel tubing is welded to either round or square bases. While its toughness makes it an ideal solution for public use such as in food courts and cafes, the Punto table's three available heights and varied finishing options means it easily adapts to many living and work spaces.

[Click here to see all the finishes of Punto](#)